

FIGURE 1

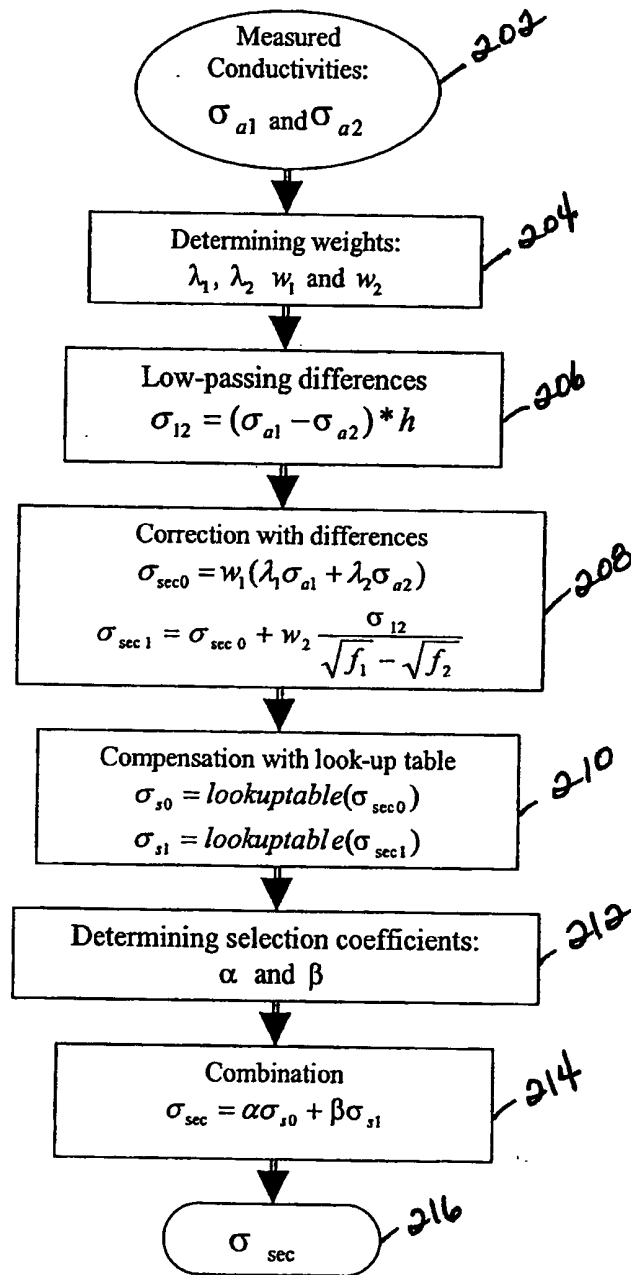


FIGURE 2

Response in Homogeneous Formation (80-inch Array)

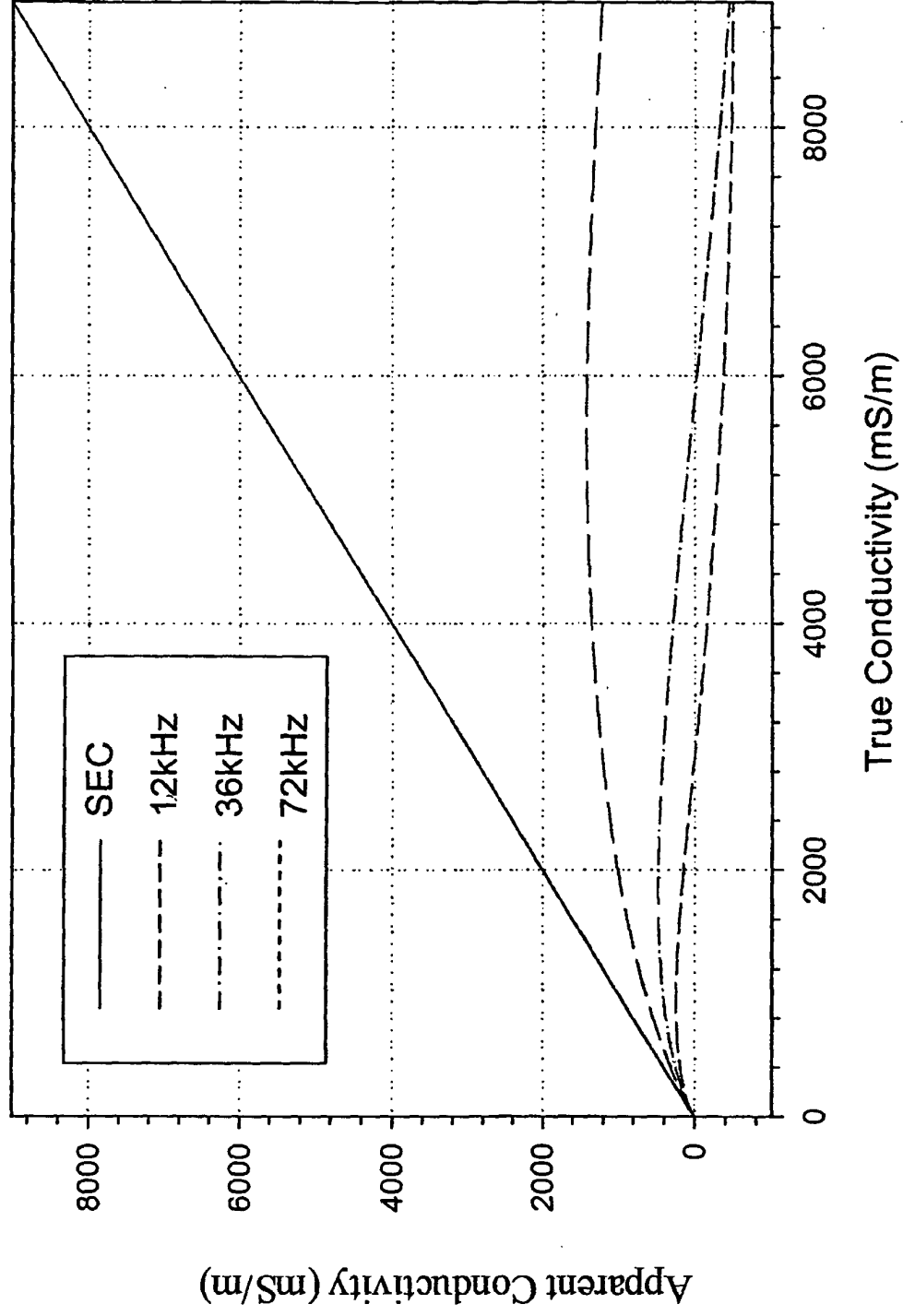


FIGURE 3

Response in Homogeneous Formation (12 kHz)

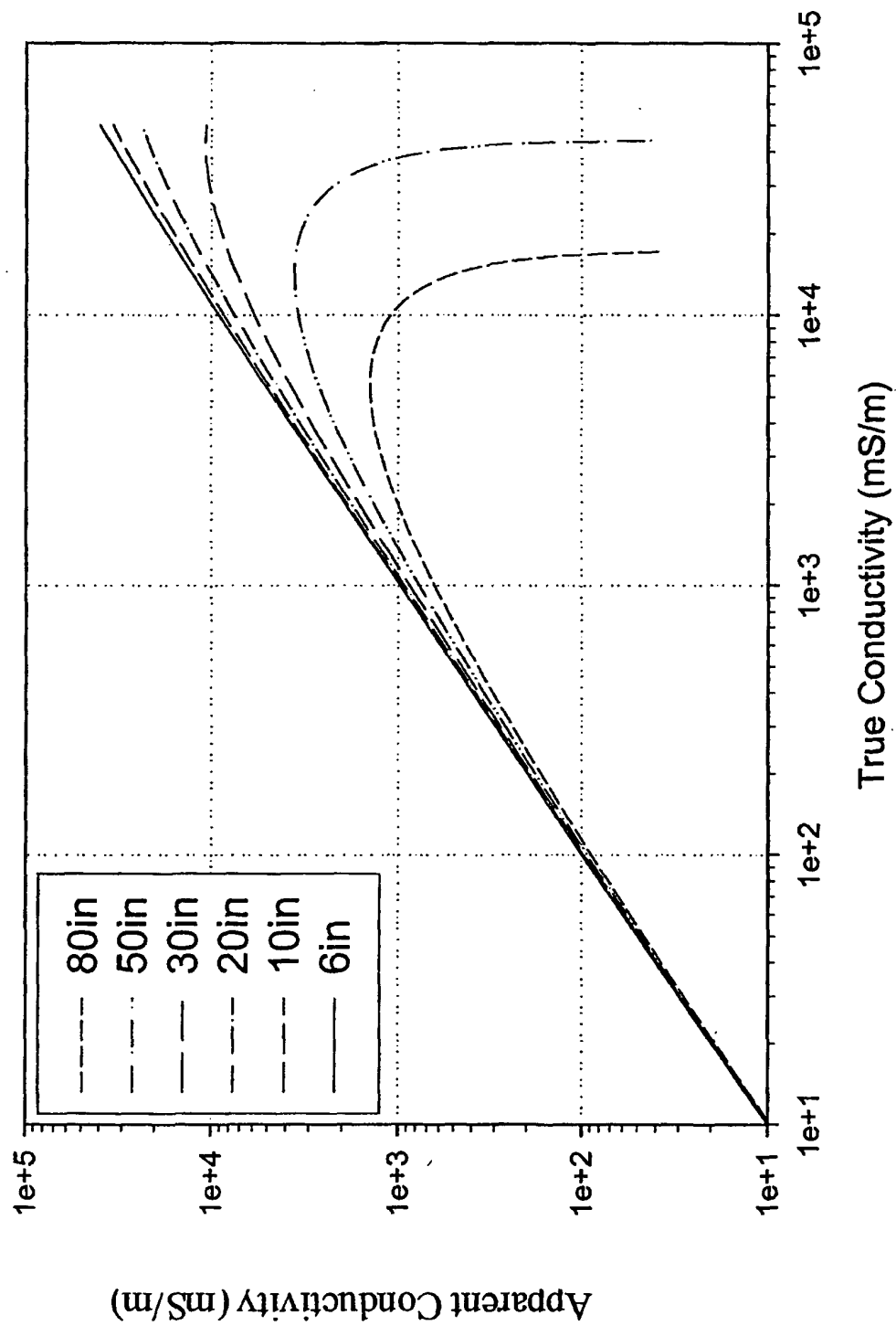


FIGURE 4

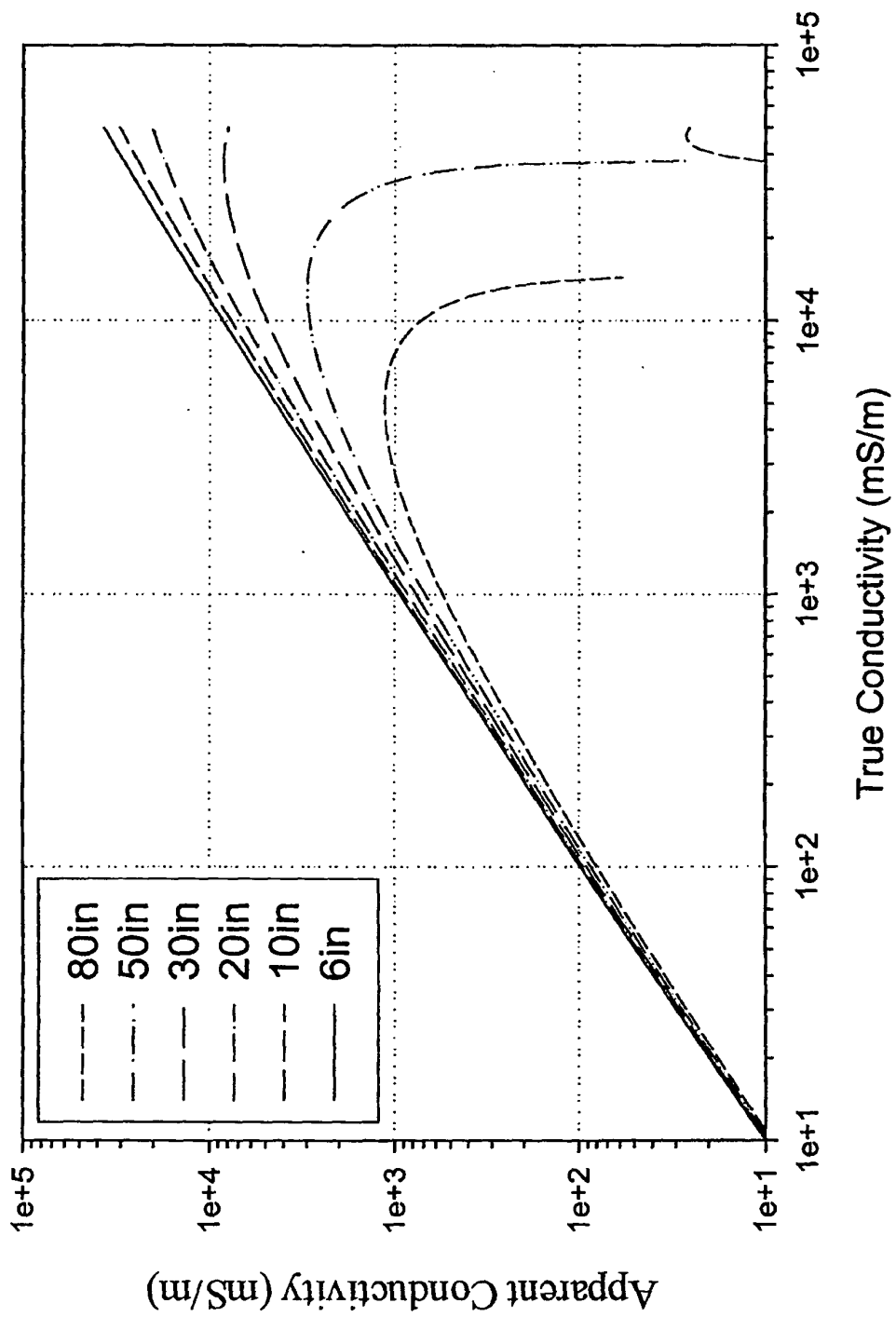


FIGURE 5

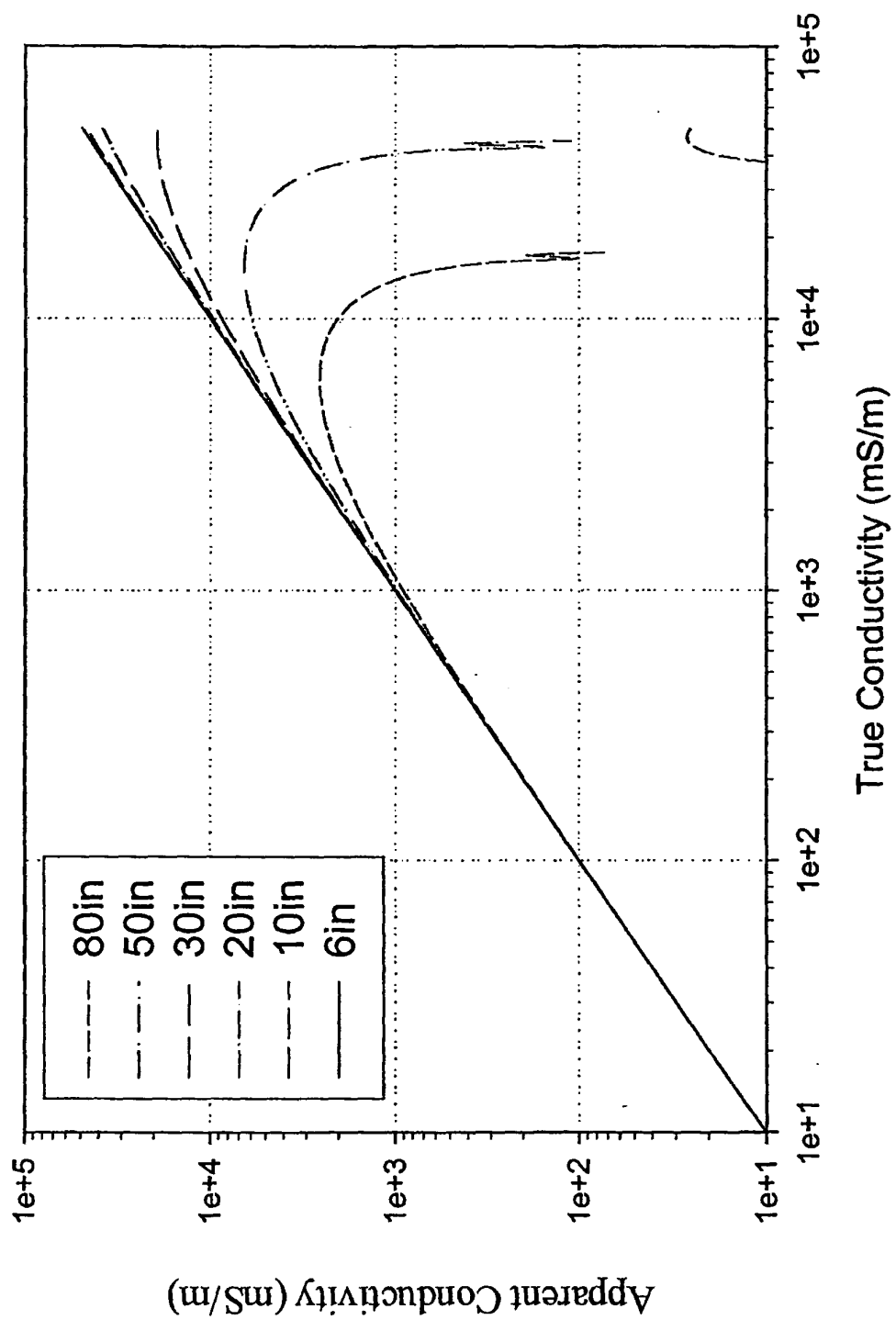


FIGURE 6

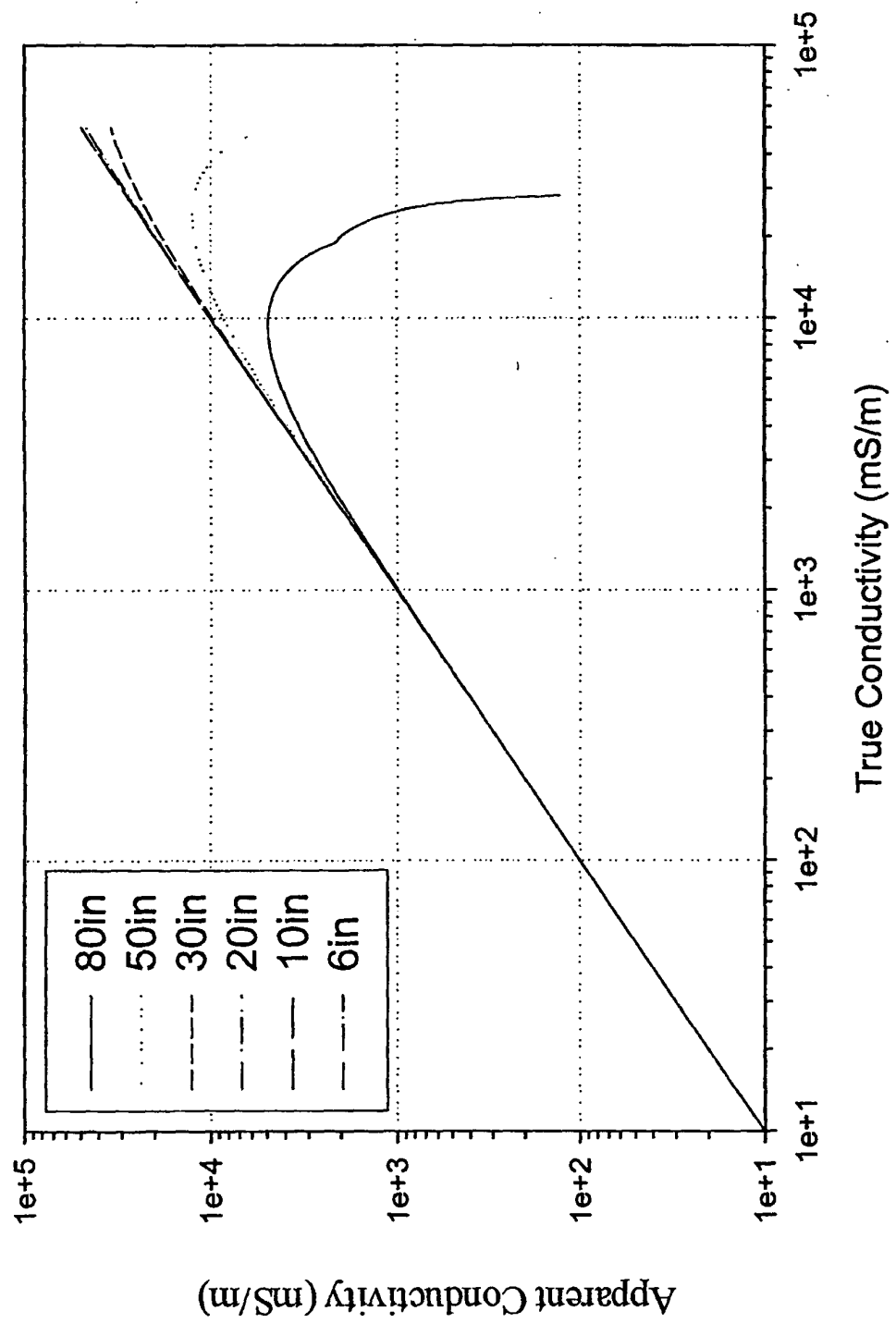


FIGURE 7

Skin-Effect-Corrected Response in Homogeneous Formation

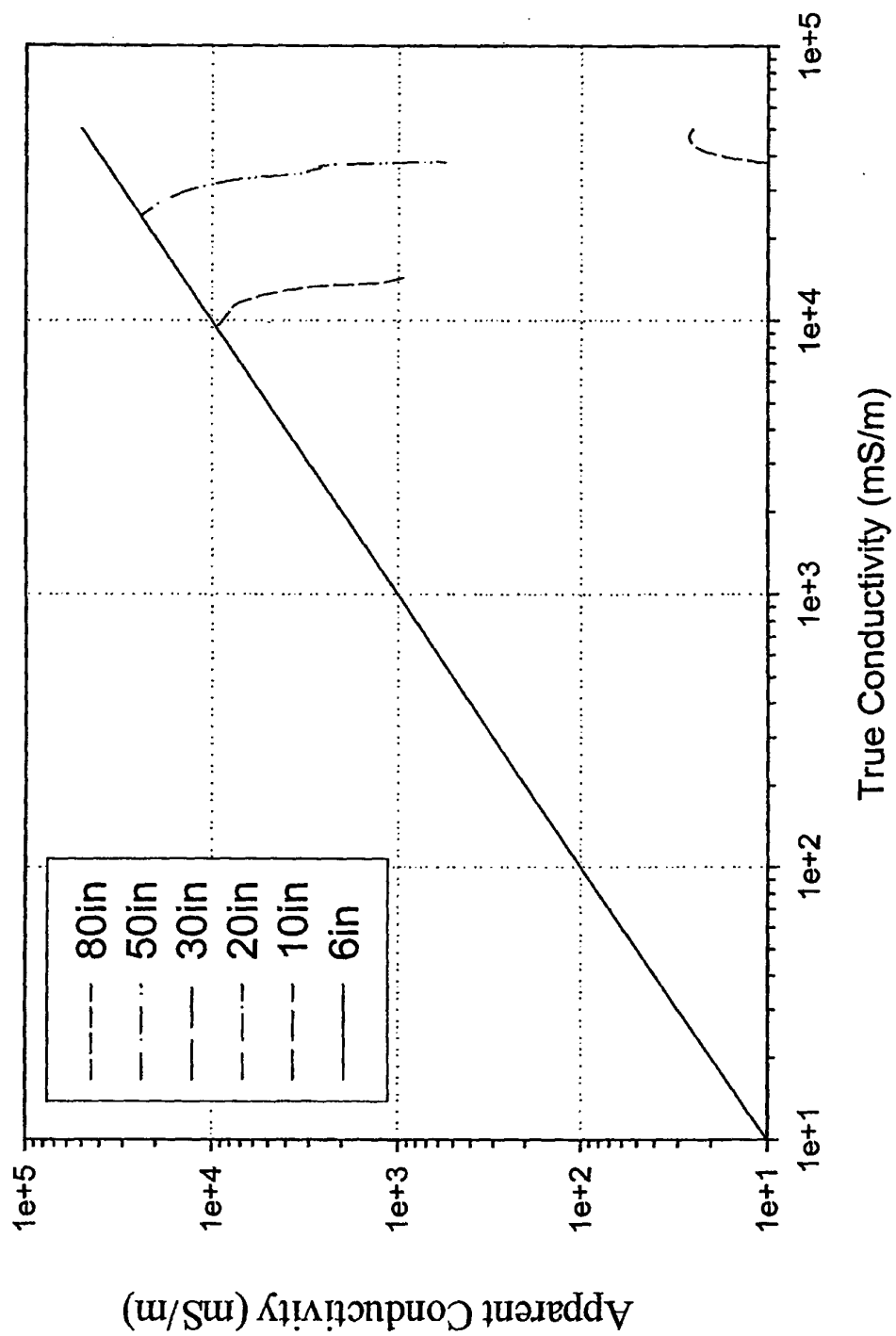


FIGURE 8

Vertical Geometric Factors
(80-inch Array at 3000 mS/m)

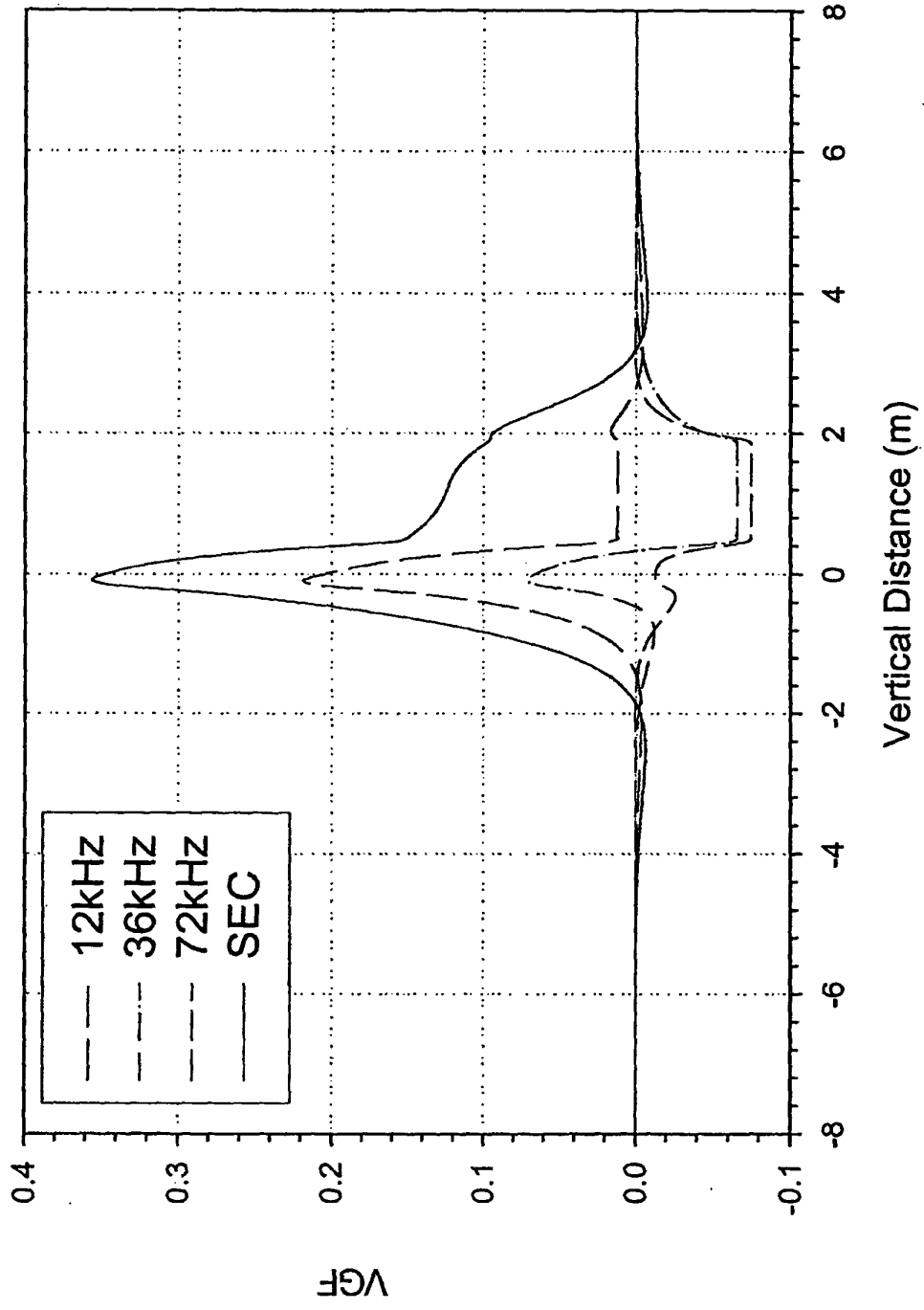


FIGURE 9

Radial Geometric Factors
(80-inch Array at 3000 mS/m)

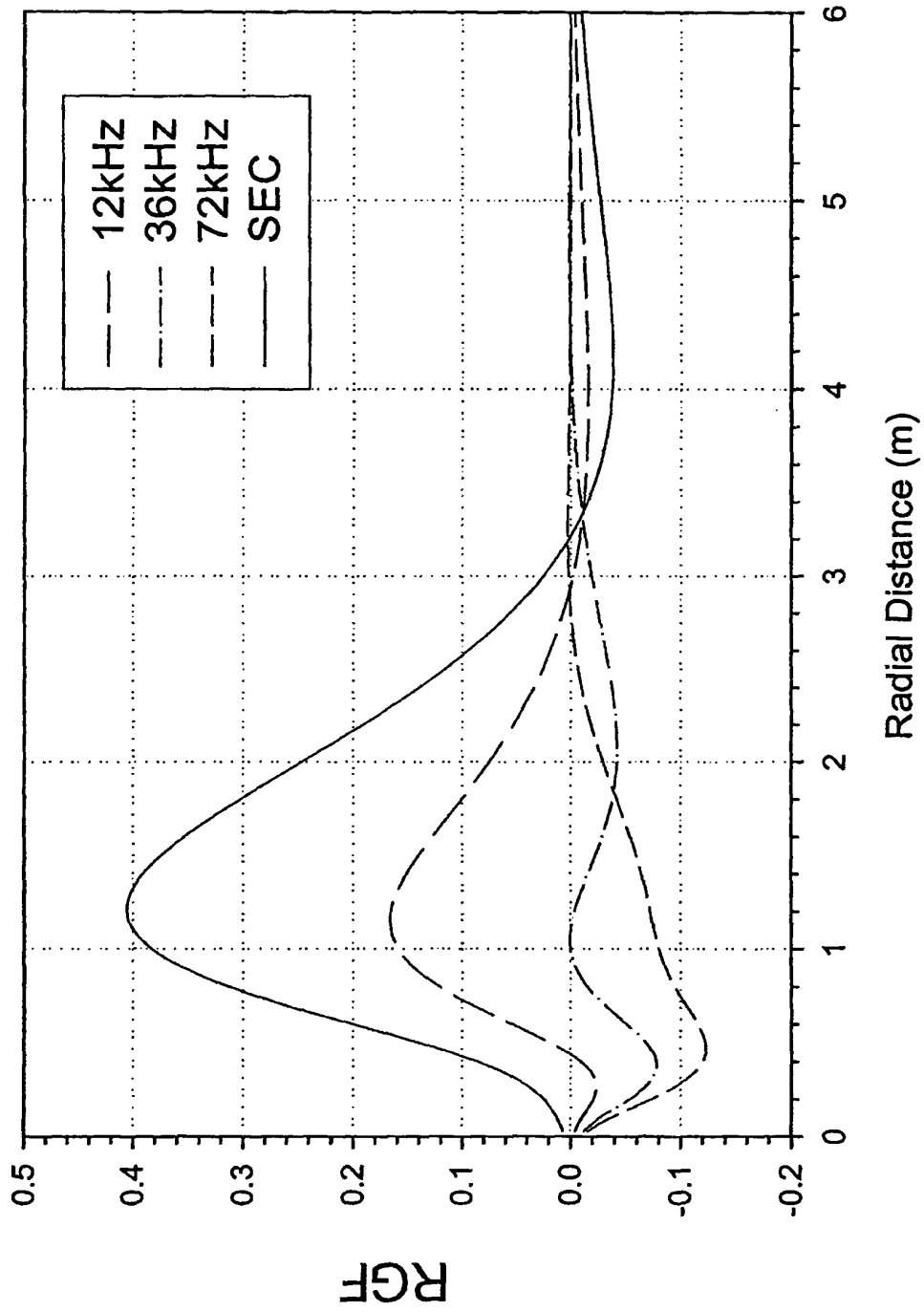


FIGURE 10

Modeled Response at 12 kHz
(Oklahoma Model)

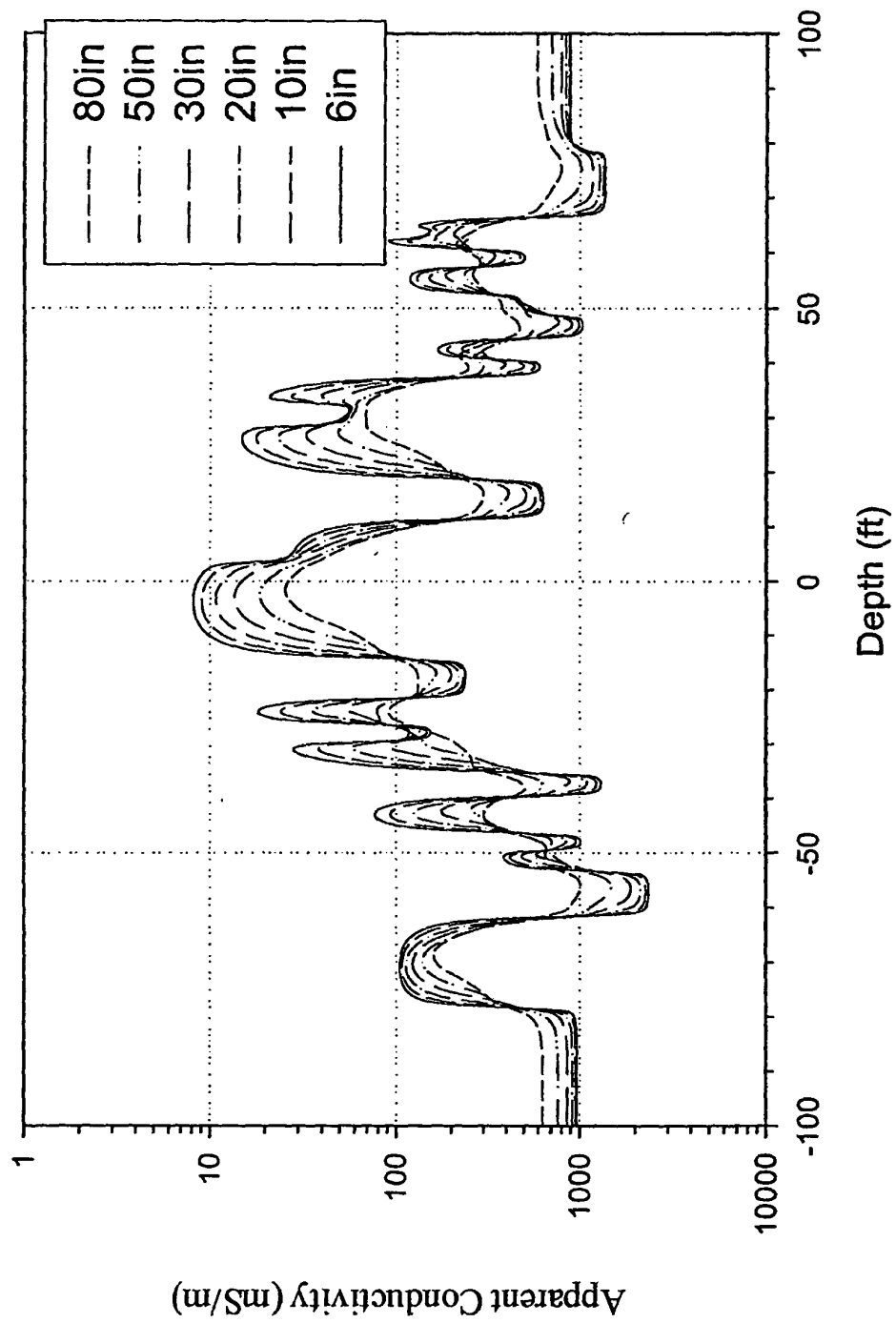


FIGURE 11

Modeled Response at 36 kHz
(Oklahoma Model)

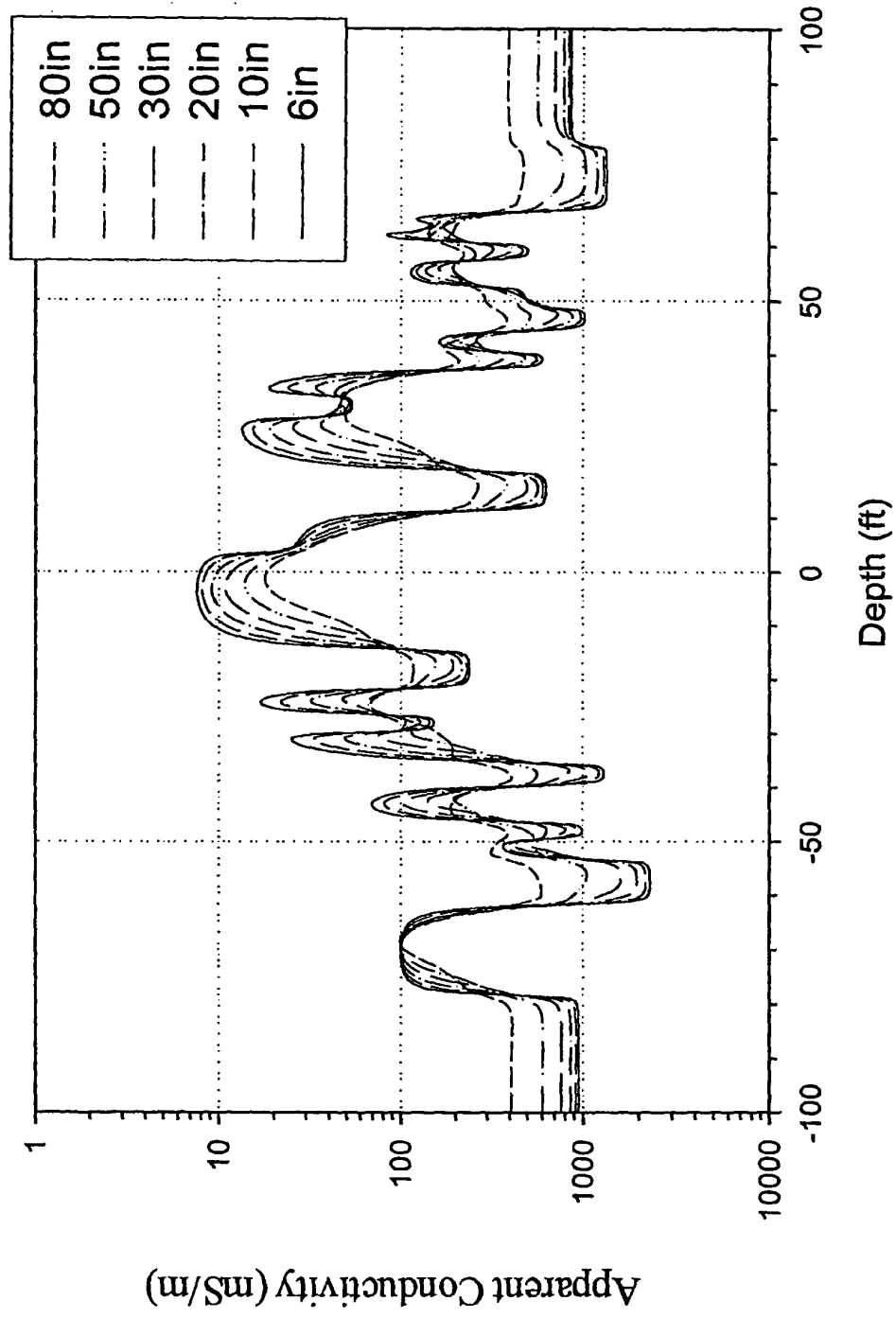


FIGURE 12

Modeled Response at 72 kHz
(Oklahoma Model)

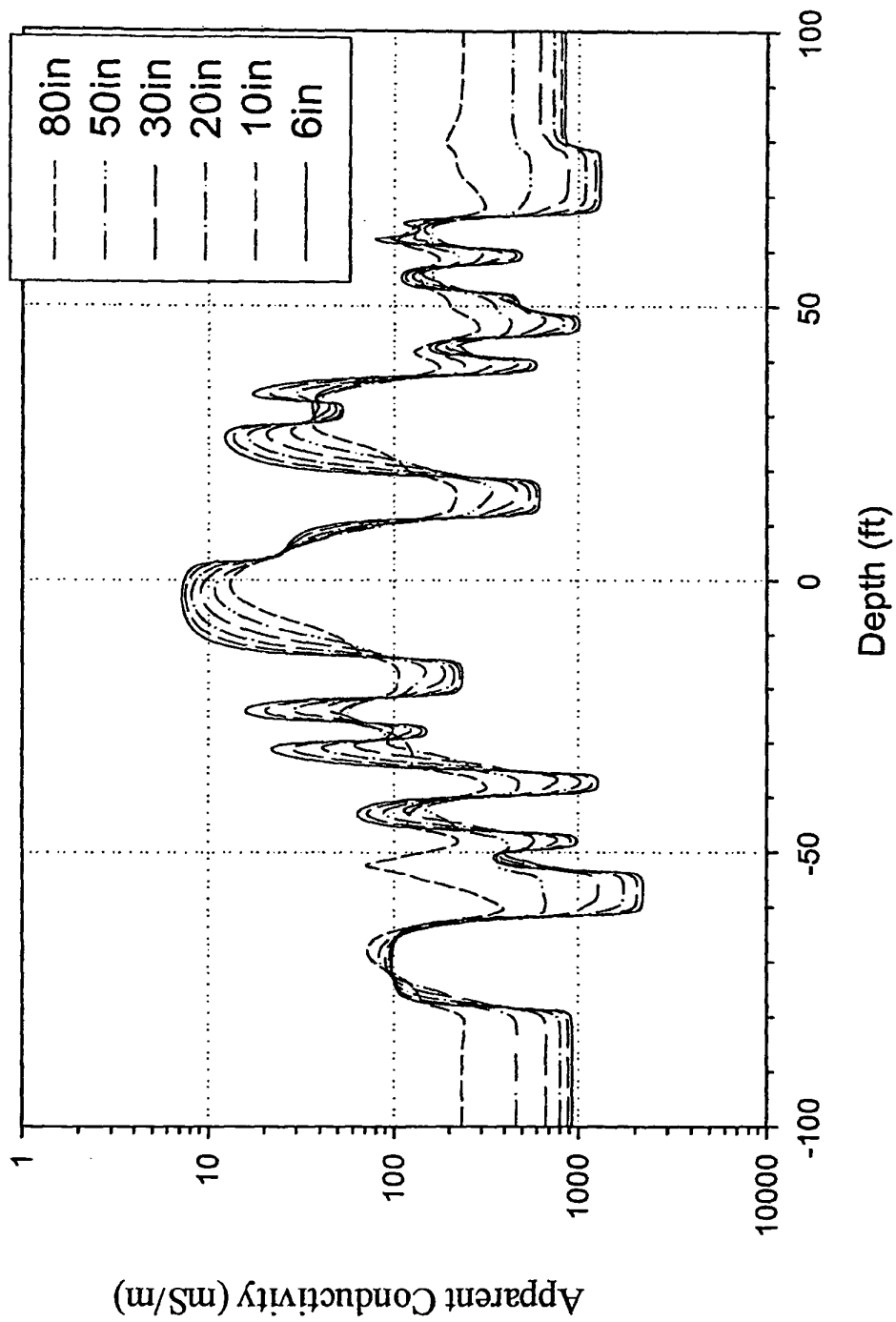


FIGURE 13

Skin Effect Corrected Response (Oklahoma Model)

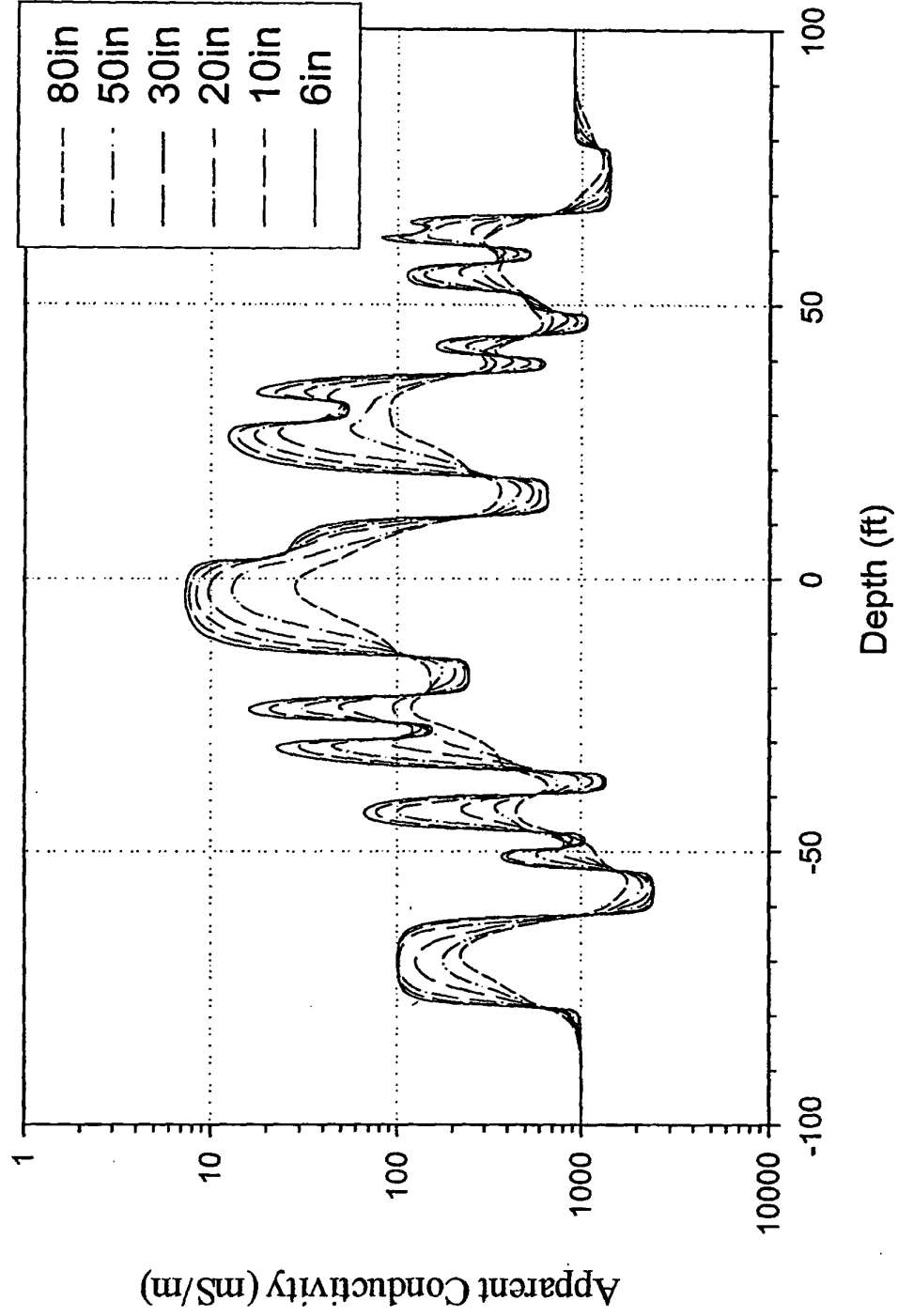


FIGURE 14

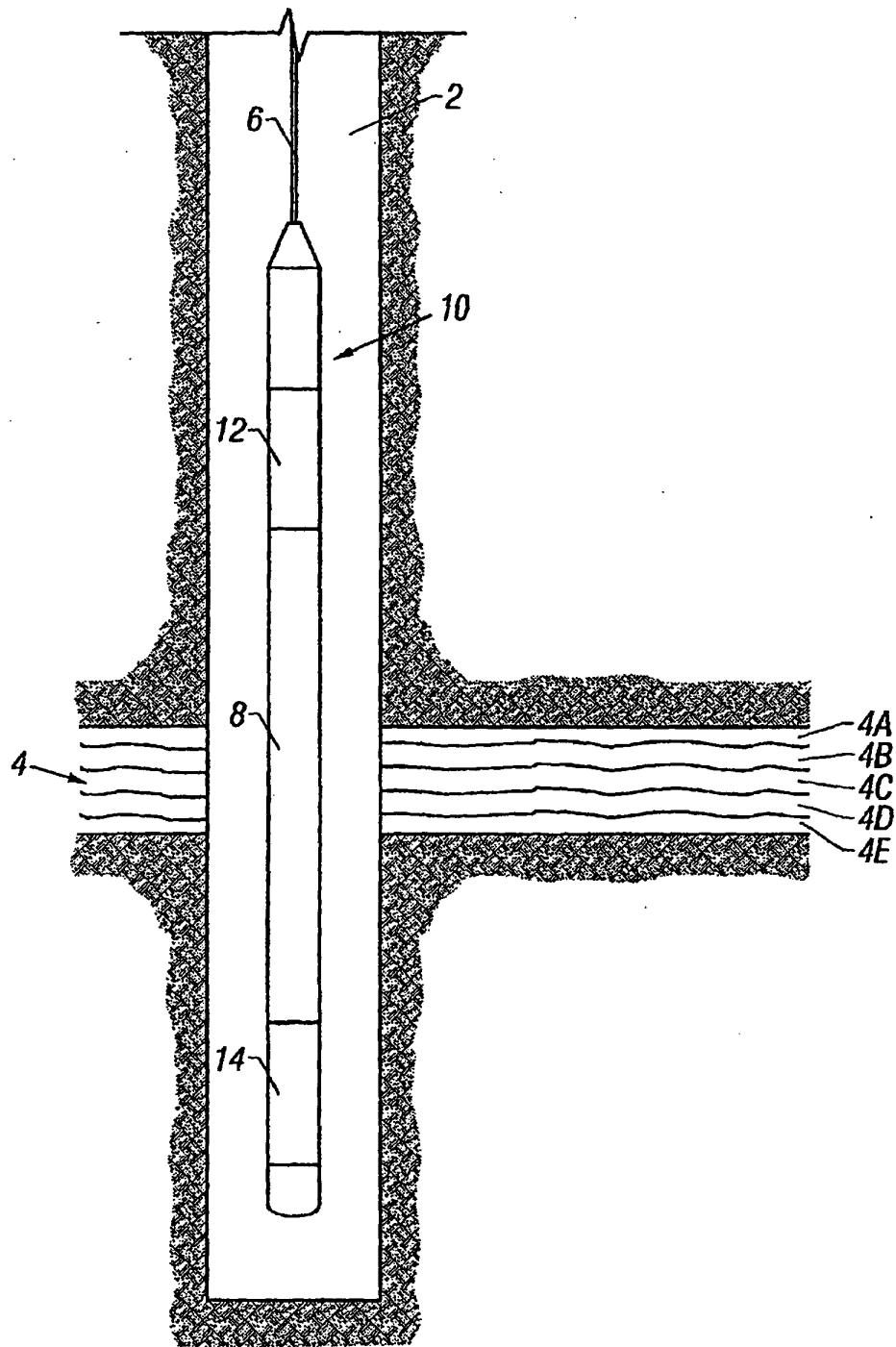


FIGURE 15

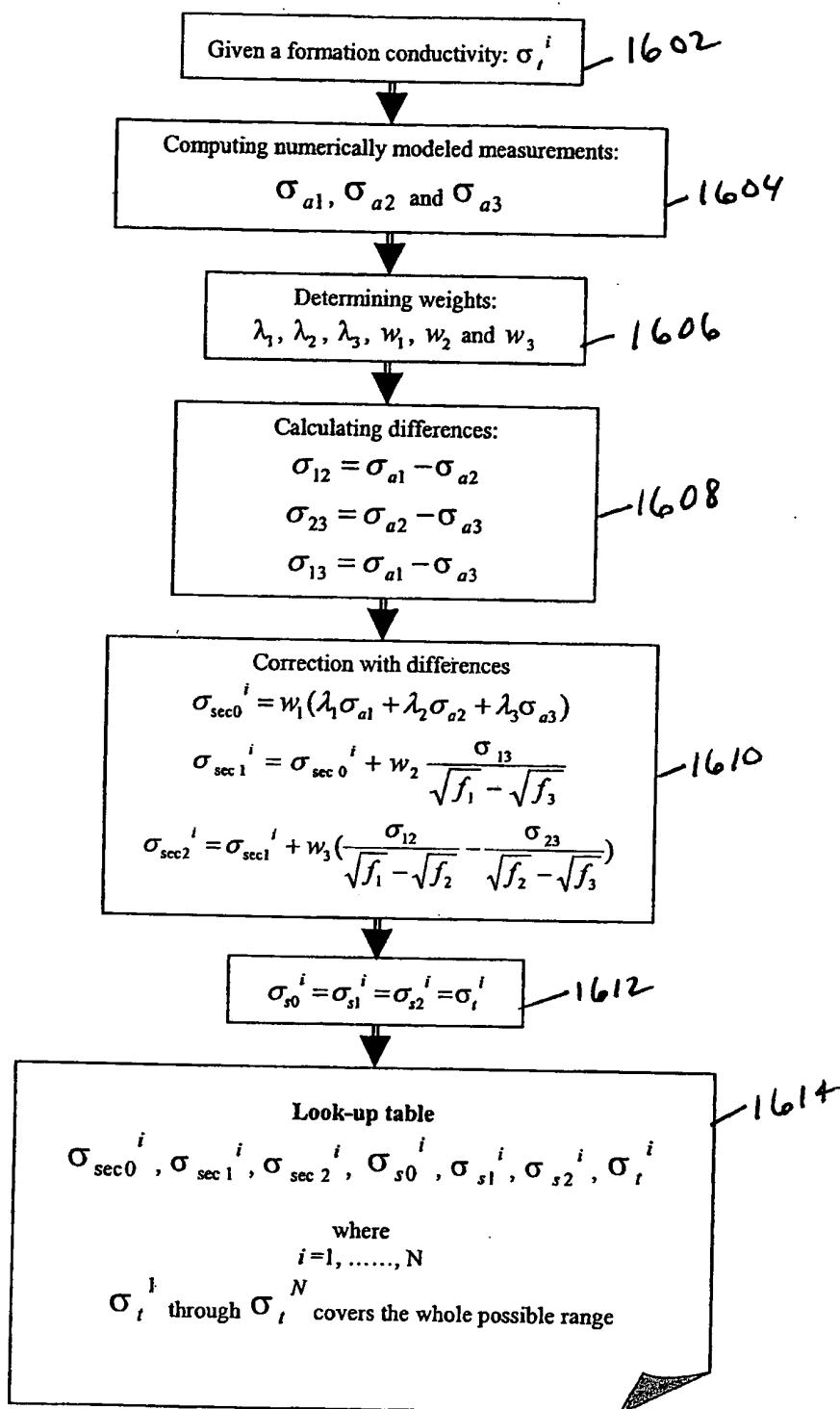


FIGURE 16

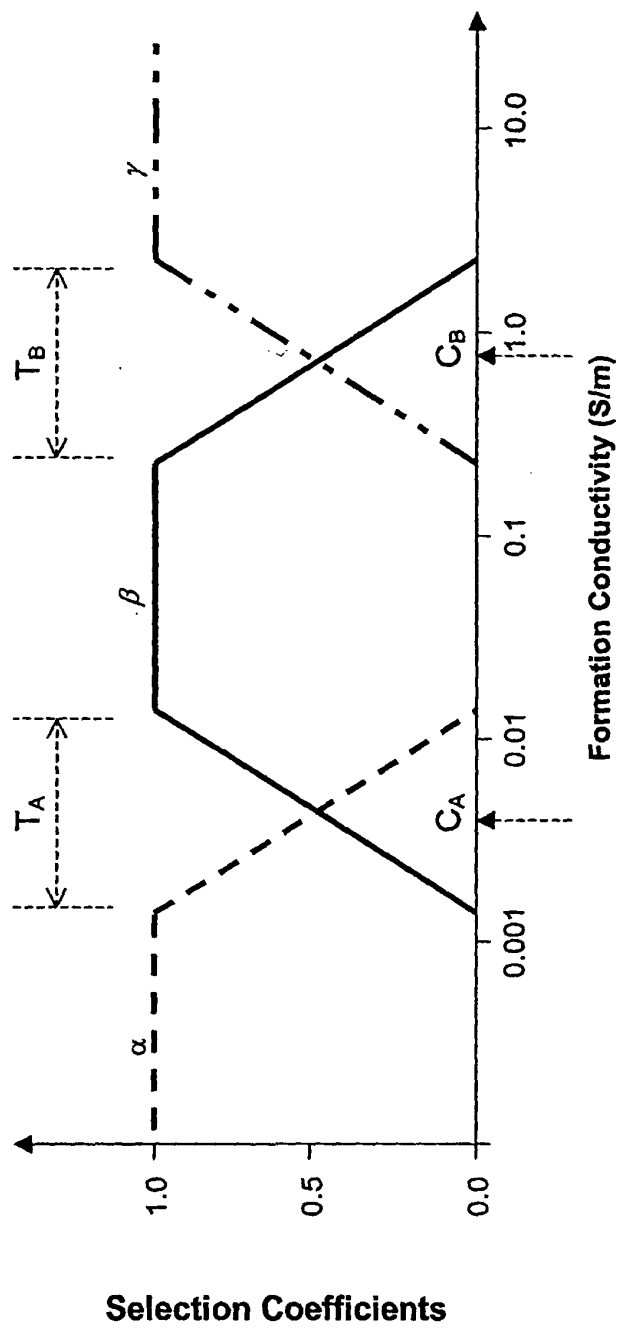


FIGURE 17